# ⚠ Caution for the safety during servicing

**1. Do not allow the customer to repair the product.**

☞ The person may be injured or the product life may be shortened.

**2. Execute A/S after unplugging the power supply unit.**

☞ Be care of the electric shock.

**3. Do not plug several plugs in the same outlet.**

☞ It may cause the fire due to overheat.

**4. Check the damage, pressing or burning of the power plug or outlet.**

☞ Replace it promptly if it has problem.(It may cause the electric shock or fire)

**5. Do not clean the main body with the water.**

☞ It may cause the electric shock and fire and shorten the product life)

**6. The wiring of the harness shall be free from the moisture and tightened during serving.**

☞ It shall not be deviated by certain impact.

**7. Remove any dust or filth on the housing section,wiring section,connection section during servicing.**

☞ Protect the cause of the fire such as the tracking,shortage and etc.

**8. Check any mark of the moisture on the electrical parts, harness section and etc.**

☞ Replace the parts or remove the moisture.

**9. Check the assembly status of the parts after servicing.**

☞ Maintain the status before servicing.

**10. Pull out the power cord with holding the plug.**

☞ Be care of the electric shock and fire when the cord is damaged.

**11. Unplug the power plug from the outlet when the wash machine is not used.**

☞ Be care of the electric shock and fire due to the strike of the lightening.

**12. Do not use or store the spray or flammable materials(including gasoline,alcohol and etc.) around the wash machine.**

☞ Be care of the explosion or fire due to the electric spark.

**13. Do not put the bowl of water or wet laundry on the wash machine.**

☞ If the water is penetrated to the wash machine, this may cause the electric shock or fire.

**14. Do not install the wash machine in the place where the snow or rain falls.**

☞ It may cause the electric shock and fire and shorten the product life.

**15. Do not push the control buttons with the awl,pin, or sharp materials.**

☞ It may the electric shock and trouble.

**16. Check the wash machine is leveled horizontally and installed properly on the floor.**

☞ The vibration may shorten the product life.

**17. Joint the wire by the connector correctly.**

☞ When the wire is jointed by the tape, this may cause the fire due to the tracking.

**18. When the wash machine is to be laid for the service, put the pad on the floor and lay the product at side slowly.**

☞ If the wash machine is laid front, the relay may be damaged by the tub.

**19. When the wash-heater is replaced, check it is inserted in the bracket-heater and screw the nut.**

☞ If the wash-heater is not inserted in the bracket-heater properly, this may cause the noise and leakage since it is contacted to the drum.